

METHOD FOR MANUFACTURE OF A POLYSILICON THIN FILM TRANSISTOR LIQUID CRYSTAL DISPLAY

Abstract

A polysilicon TFT LCD includes a panel, a plurality of display cells, a timing control circuit for generating a timing signal, and a plurality of logic circuits for controlling operations of the display cells according to the timing signal. The method determines a location in the panel for forming the timing control circuit to make the differences among delays of the time intervals of the timing signal transmitted to the logic circuits less than $1000\mu\text{s}$.